AMENDMENT OF SOLICIT	ATION/MODIF	ICATION OF CONTRACT	1	1. CONTRACT	ID CODE	PAGE OF PAGE
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.			5. PROJEC	T NO.(If applicable)
0005	21-Dec-2005					
6. ISSUED BY CODE	N65540	7. ADMINISTERED BY (If other than item 6)		CO	DE	
NAVAL SURFACE WARFARE CENTER, CARDEROCK CODE 3351, ELIZABETH J. YOUSE 5001 SOUTH BROAD ST. PHILADELPHIA PA 19112-1403		See Item 6				
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State		State and Zip Code)	Х	9A. AMENDMENT OF SOLICITATION NO. N65540-05-R-0029		
			Х	9B. DATED (S 02-Nov-2005	EE ITEM	11)
				10A. MOD. OF	CONTRA	CT/ORDER NO.
				10B. DATED	(SEE ITEN	M 13)
CODE	FACILITY COL			ATIONE		
X The above numbered solicitation is amended as set fort		PPLIES TO AMENDMENTS OF SOLI	CIT.	F	X is not ex	tandad
Offer must acknowledge receipt of this amendment p (a) By completing Items 8 and 15, and returning or (c) By separate letter or telegram which includes a RECEIVED AT THE PLACE DESIGNATED FOR T REJECTION OF YOUR OFFER. If by virtue of this a provided each telegram or letter makes reference to the	copies of the amendme reference to the solicitation a HE RECEIPT OF OFFERS mendment you desire to cha	nt; (b) By acknowledging receipt of this amendment and amendment numbers. FAILURE OF YOUR PRIOR TO THE HOUR AND DATE SPECIFIEI nge an offer already submitted, such change may be a such change of the submitted of the such change of the such c	ent on ACK D MA be ma	n each copy of the off NOWLEDGMENT AY RESULT IN ade by telegram or let	TO BE	;
12. ACCOUNTING AND APPROPRIATION D	ATA (If required)					
		O MODIFICATIONS OF CONTRACTS				
A. THIS CHANGE ORDER IS ISSUED PUR CONTRACT ORDER NO. IN ITEM 10A.		CT/ORDER NO. AS DESCRIBED IN IT authority) THE CHANGES SET FORTE			MADE IN	ТНЕ
B. THE ABOVE NUMBERED CONTRACT/ office, appropriation date, etc.) SET FOR C. THIS SUPPLEMENTAL AGREEMENT I	TH IN ITEM 14, PUR	SUANT TO THE AUTHORITY OF FA			as changes	in paying
D. OTHER (Specify type of modification and	l authority)					
E. IMPORTANT: Contractor is not,	is required to sig	gn this document and return	cop	pies to the issuin	g office.	
14. DESCRIPTION OF AMENDMENT/MODIF where feasible.)	FICATION (Organized	by UCF section headings, including soli	icitat	tion/contract subj	ject matter	
(1) This Amendment provides answers to qu	estions received from	n prospective offerors.				
(2) This Amendment updates and clarifies ref	erences to certain MIL	-STDs included in Section 6.1. of the F	Proc	urement Specifi	cation.	
Except as provided herein, all terms and conditions of the de						
15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CO)NT	RACTING OFF	ICER (Typ	e or print)
		TEL:		EMAIL:		
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNE	D 16B. UNITED STATES OF AME	RIC	A	1	6C. DATE SIGNE
	_	BY				21-Dec-2005
(Signature of person authorized to sign)		(Signature of Contracting Of	ffice	r)		50 _ 500

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

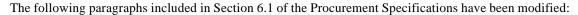
SUMMARY OF CHANGES

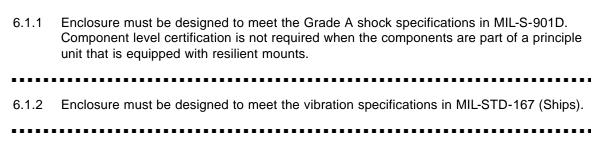
SECTION SF 30 - BLOCK 14 CONTINUATION PAGE

The following questions have been submitted by prospective offerors. The following answers have been provided by the appropriate Technical Point of Contact.

- Q: The RFP contemplates a PLC platform. We would be very interested in submitting an alternate bid based on a VME platform as well. The advantages to the VME platform would be in reduced cost and increased configurability of the cards within the system.
- A: Based on the current population of MCMS systems installed aboard ships and the areas this proposal was intended to fill, a PLC based system would be preferred over VME platform.
- Q: Can you clarify what the QANM module is and where it is used?
- A: The QANM module is same as the QAN module except that, on the QANM module, the last channel is powered from a separate power supply. The QANM module is not expected to be required very often. Since the QAN and QANM modules are very similar, proposals that provide quotes for the QAN modules and not the QANM module are acceptable.
- Q: Can you confirm if we have to price special paint or stainless steel enclosures (NEMA 4X). Also confirm if paint is required for only for IE enclosures.
- A: All enclosures (IE and IO) shall be painted Navy Grey, IAW MIL-DTL-1509D.
- Q: Section 2.8.3 of the Procurement Specification calls for hinged or removable cover, but there is only a price line item for the hinged cover version. Should we price the removable cover version?
- A: A hinged cover vice a removable cover is typically a minor difference in price of enclosures. Both types of enclosures are expected to be required. Request proposal includes pricing for both. A separate enclosure drawing to distinguish cover design is not required.
- Q: Section 2.14.1 of the Procurement Specification describes a 24x24x10 submersible enclosure, but there is no line item calling for pricing of this enclosure. Do we need to quote a price for this enclosure?
- A: No 24x24x10 submersible enclosures are expected to be required so no price quote is required for those items. Disregard the description of this enclosure in the Procurement Specifications.
- Q: Estimated quantities supplied on pages 35 and 36 for SLINS 0029AB, AC, AD, AE and AF appear inconsistent. Can you confirm quantities?
- A: Quantities are correct in that they reflect current estimates for these items. Actual requirements may vary from these estimates as the exact make-up of enclosures can vary, requiring different quantities of modules.
- Q: Page 124 of the RFP states that detailed drawings of each enclosure type described in the MCS specifications must be provided, but then states that duplicate engineering drawings are not required if the same type of enclosure is used more than once. Can you clarify what is meant by the "same type" (size, type, purpose etc)?
- A: The proposal should include drawings for each size and type of enclosure specified. For example, the ship set may be comprised of more than 50 enclosures in which many enclosures are of the same type. Drawings that show the design of the 10 different enclosure styles outlined in section 0001 and 0004 are required. Drawings (either part of enclosure drawings or separate) should also include details on harness design and installation for each harness listed in 0002 and 0005.
- Q: MIL-STD-108 calls out different depth ratings. Can you confirm which rating is required?
- A: Requirement is 15 foot depth for 24 hours.

SECTION C - DESCRIPTIONS AND SPECIFICATIONS





6.1.7 All fiber optic connectors shall conform to MIL-C-8352D.

(End of Summary of Changes)